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Neural Networks, 2004. Proceedings. 2004 IEEE International Joint Conference on

Volume 4, 25-29 July 2004 Page(s):2931 - 2936 vol.4

AbstractPlus | Full Text: PDF(684 KB) | IEEE CNF

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2. A neural system for radiation discrimination in nuclear fusion applications

Esposito, B.; Fortuna, L.; Rizzo, A.;

Circuits and Systems, 2004. ISCAS '04. Proceedings of the 2004 International Symposium on

Volume 5, 23-26 May 2004 Page(s):V-776 - V-779 Vol.5

AbstractPlus | Full Text: PDF(426 KB) | IEEE CNF

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3. Neutron emission profiles measurements from the FTU Tokamak neutron collimator

diagnostic

Bertalot, L.; Esposito, B.; Batistoni, P.;

Plasma Science, 1999. ICOPS '99. IEEE Conference Record - Abstracts. 1999 IEEE

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20-24 June 1999 Page(s):175

Digital Object Identifier 10.1109/PLASMA.1999.829444

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1. CSD multipliers for FPGA DSP applications

Soderstrand, M.A.;

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Circuits and Systems, 2003. ISCAS '03. Proceedings of the 2003 International Symposium on

Volume 5, 25-28 May 2003 Page(s):V-469 - V-472 vol.5 Digital Object Identifier 10.1109/ISCAS.2003.1206319

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Highly efficient, limited range multipliers for LUT-based FPGA architectures

Turner, R.H.; Woods, R.F.;

Very Large Scale Integration (VLSI) Systems, IEEE Transactions on

Volume 12, <u>Issue 10</u>, Oct. 2004 Page(s):1113 - 1118 Digital Object Identifier 10.1109/TVLSI.2004.833399

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3. Novel CSD-based digital heterodyne circuit

Soderstrand, M.A.; Cho, G.Y.;

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Volume 2, 9-12 Nov. 2003 Page(s):2151 - 2155 Vol.2

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4. MSDCT Architecture Implementation with DA Based Optimized LUT

Kamran, M.; Feng Shi; Weixing Ji;

Intelligent Control and Automation, 2006. WCICA 2006. The Sixth World Congress on

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5. Comparison of RNS and optimized FIR digital filters in Xilinx FPGA's

Kaluri, K.; Wen Fung Leong; Kah-Howe Tan; Johnson, L.; Soderstrand, M.;

Circuits and Systems, 2001. MWSCAS 2001. Proceedings of the 44th IEEE 2001 Midwest

Symposium on

Volume 1, 14-17 Aug. 2001 Page(s):438 - 441 vol.1

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6. Multi-layer perceptrons with discrete weights

Marchesi, M.; Orlandi, G.; Piazza, F.; Pollonara, L.; Uncini, A.;

Neural Networks, 1990., 1990 IJCNN International Joint Conference on
17-21 June 1990 Page(s):623 - 630 vol.2

Digital Object Identifier 10.1109/IJCNN.1990.137772

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7. Comparison of low complexity clipping algorithms for OFDM

Hill, G.; Faulkner, M.;

Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE International Symposium on

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ESPOSITO, BENJAMIN	OVIEDO	FLORIDA
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Application#	Patent#	Status	Date Filed	Title	Inventor Name		
08027666	5537564	150		TECHNIQUE FOR ACCESSING AND REFRESHING MEMORY LOCATIONS WITHIN ELECTRONIC STORAGE DEVICES WHICH NEED TO BE REFRESHED WITH MINIMUM POWER CONSUMPTION	HAZANCHUK, ASHER		
<u>09863650</u>	7058675	150	05/22/2001	APPARATUS AND METHOD FOR IMPLEMENTING EFFICIENT ARITHMETIC CIRCUITS IN PROGRAMMABLE LOGIC DEVICES	HAZANCHUK, ASHER		
<u>09891710</u>	Not Issued	41	06/26/2001	Parallel samples, parallel coefficients, time division multiplexing correlator architecture	HAZANCHUK, ASHER		
10326652	6888372	150	12/20/2002	PROGRAMMABLE LOGIC DEVICE WITH SOFT MULTIPLIER	HAZANCHUK, ASHER		
10668449	6943579	150	09/22/2003	VARIABLE FIXED MULTIPLIERS USING MEMORY BLOCKS	HAZANCHUK, ASHER		
10829559	Not Issued	30	04/22/2004	Method and apparatus for implementing a multiplier utilizing digital signal processor block memory extension	HAZANCHUK, ASHER		
11168984	Not Issued	61	06/27/2005	Variable fixed multipliers using memory blocks	HAZANCHUK, ASHER		
11264778	7124161	150	10/31/2005	APPARATUS AND METHOD FOR IMPLEMENTING EFFICIENT ARITHMETIC CIRCUITS IN PROGRAMMABLE LOGIC DEVICES	HAZANCHUK, ASHER		
11477759	Not Issued	41		Method and systems to align output signals of an analog-to-digital converter	HAZANCHUK, ASHER		
11504849	Not Issued	20	08/16/2006	Apparatus and method for implementing efficient arithmetic circuits in programmable logic devices	HAZANCHUK, ASHER		
11830807	Not Issued	19	07/30/2007	VARIABLE FIXED MULTIPLIERS USING MEMORY BLOCKS	HAZANCHUK, ASHER		
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10668449	<u>6943579</u>	150	09/22/2003	VARIABLE FIXED MULTIPLIERS USING MEMORY BLOCKS	ESPOSITO, BENJAMIN
<u>10712500</u>	<u>7269617</u>	150	11/12/2003	HYBRID MULTIPLIERS IMPLEMENTED USING DSP CIRCUITRY AND PROGRAMMABLE LOGIC CIRCUITRY	ESPOSITO, BENJAMIN
10821377	Not Issued	41	04/09/2004	Maintaining data integrity for extended drop outs across high- speed serial links	ESPOSITO, BENJAMIN
10829559	Not Issued	30		Method and apparatus for implementing a multiplier utilizing digital signal processor block memory extension	ESPOSITO, BENJAMIN
<u>10922628</u>	Not Issued	30	08/19/2004	Memory configured for multi-channel multiplication	ESPOSITO, BENJAMIN
<u>11168984</u>	Not Issued	61	06/27/2005	Variable fixed multipliers using memory blocks	ESPOSITO, BENJAMIN
11323387	Not Issued	30	12/29/2005	High-speed FIR filters in FPGAs	ESPOSITO, BENJAMIN
11820268	Not Issued	17		Multichannel memory-based numerically controlled oscillators	ESPOSITO, BENJAMIN
11830807	Not Issued	19		VARIABLE FIXED MULTIPLIERS USING MEMORY BLOCKS	ESPOSITO, BENJAMIN
10804294	Not Issued	41		Efficient implementation of multi-channel integrators and differentiators in a programmable device	ESPOSITO, BENJAMIN J.

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Asher Hazanchuk. Altera Corporation. Altera Corporation. 101 Innovation Dr. 101 Innovation Dr. San Jose, CA 95134. San Jose, CA 95134. (408) 544 7000 ... www.altera.com/literature/cp/gspx/edge-detection.pdf - Similar pages

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